

TRACK RIG

FRASTE MITO 40

Compact, Flexible, and Powerful!

Geotech's Fraste Mito 40 is an extremely versatile track mounted rig. This drill is suitable for all foundation works and civil engineering jobs including micropiles, tie bars, ground consolidations, mineral exploration drilling, and other purposes. With a unique mast articulation system the Mito 40 has the ability to adjust its mast in a number of different ways, including horizontally and vertically, allowing it to drill in the strictest of areas. The Fraste Mito 40 is capable of drilling in many forms including: air rotary, coring, and mud rotary drilling. With the ability to outfit this rig with a SPT hammer, the Fraste Mito can satisfy all your geotechnical construction and environmental needs.

The Mito 40 also has an option to come equipped with an electric engine powered by a 460v generator and produces zero emissions. This electric engine allows for confined space operations, such as, underground operations or operations within buildings.

Equipped with:

The Fraste Mito 40 is extremely versatile and features a mast articulation system that is completely hydraulic.

- Power: 100 hp
- Speed: 2.6 km/h
- Max Speed: 840 rpm
- Pull Up: 4,000 daN
- Pull Down: 4,000 daN
- Double Clamp Diameter: 40 + 250 mm
- Variable Width: 1,700 / 2,300 mm
- Max Torque: 730 daN-m
- Stroke: 2,500 / 3,500 mm

